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H	AR	1	Schnoes, M.G., et al., "Photopolymer-filled nanoporous glass as a dimensionally stable holographic recording medium," Optics Letters 24:658-660, Optical Society of America (1999)						
GH	AS	1	Waldman, D.A., et al., "Volume Shrinkage in Slant Fringe Gratings of a Cationic Ring- Opening Holographic Recording Material," J. Imaging Sci. Tech. 41:497-514, The Society for Imaging Science and Technology (1997)						
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EXAMINER: Initial interference considered whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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